

## ABSTRACT

The invention relates to a method, computer program and computer  
program product for assisting an operator to handle a crane of a container  
5 lifting system, a container lifting management device as well as a container  
lifting system. A container lifting management device displays a progress  
indicator (PI) to the operator, which progress indicator (PI) shows  
representations of a number of sequential steps being performed by the  
crane in an operations cycle, obtains sensor data of the crane at a current  
10 point in time during the operations cycle, determines a current step of the  
operations cycle that the crane currently performs and how much of the  
current step the crane has completed based on the sensor data and  
indicates the progress at the current point in time in the representation of  
the current step of the progress indicator (PI).

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Fig. 7